

Abstract

The invention relates to compositions containing at
5 least one epoxide adduct A that comprises an average of
more than one epoxide group per molecule, at least one
polymer B of formula (I), at least one thixotropic
agent C based on a urea derivative in a non-diffusing
10 carrier material, and at least one hardener D for epoxy
resins, which is activated at an increased temperature.
Said composition is used especially as an adhesive and
is provided with an extraordinarily high impact peel
working value, especially at low temperatures. The
invention further relates to epoxide group-terminal
15 impact strength modifiers of formula (I), which
significantly increase the impact resistance in epoxy
resin compositions, particularly two-component epoxy
resin compositions.